

L Number	Hits	Search Text	DB	Time stamp
-	3	firewire and key and exchange and "elliptic curve" and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 09:58
-	9	"1394" and key and exchange and "elliptic curve" and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 10:26
-	0	isochronous and key and exchange and "elliptic curve" and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 09:59
-	0	"link layer access device" and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 10:26
-	57	"link layer device" and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 10:40
-	1	"link layer device" and cryptography and @ay<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 10:41
-	0	"link layer device" and cryptography and @ad<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 10:41
-	5	"link layer device" and encrypt\$4 and @ad<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 11:48
-	3168	"elliptical curve" or ECC and processor and @ad<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 11:49
-	2008	"elliptical curve" or ECC and processor and hardware and @ad<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/08 11:49
-	587	"elliptical curve" or ECC and processor and hardware and @ad<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 11:50
-	3	"elliptical curve" and processor and hardware and @ad<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 11:47
-	11	("5463690" "5627893" "5764554" "5793659" "5948051" "5999626" "6088453" "6141420" "6178507" "6266688" "6275837").PN.	USPAT	2003/09/08 11:56
-	21	("4748668" "4890323" "4995082" "5218637" "5299263" "5400403" "5406628" "5627893" "5721781" "5748740" "5793866" "5805702" "5825880" "5870470" "5881038" "5907618" "5917913" "5955717" "5960084" "6038549" "6041314").PN.	USPAT	2003/09/08 11:57
-	200	("elliptical curve" or ECC) and processor and hardware and @ad<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 12:34
-	89	("elliptical curve" or ECC) and processor and hardware and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:02
-	1	("elliptical curve") and processor and hardware and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 12:37
-	80	("elliptical curve" or ECC) and processor and hardware and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls. and (field or curve)	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:03
-	0	("elliptical curve" or ECC) and processor and hardware and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls. and (field or curve) adj processor	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:03

-	1	("elliptical curve") and processor and hardware and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:04
-	4	("elliptical") and processor and hardware and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:07
-	19	("elliptical") and processor and hardware and @ad<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:05
-	87	network and IC and processor and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:09
-	0	ellipt\$ and network and IC and processor and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/08 14:09
-	0	"link layer access" and network and IC and processor and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:03
-	0	"link layer access" and network and IC and crypt\$ adj processor and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:04
-	0	"link layer access" and network and (crypt\$ adj processor) and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:04
-	7	network and IC and (crypt\$ adj processor) and encrypt\$ and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:08
-	4	network and IC and (crypt\$ adj processor) and encrypt\$ and exchange and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:17
-	4	network and IC and (crypt\$ adj processor) and encrypt\$ and exchange and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 09:54
-	22	network and (crypt\$ adj processor) and encrypt\$ and exchange and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 10:00
-	1	network adj card and (crypt\$ adj processor) and encrypt\$ and exchange and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 10:04
-	18	(network) and (crypt\$ adj processor) and encrypt\$ and exchange and authen\$ and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 10:38
-	18	(network) and (crypt\$ adj processor) and (encrypt\$ or encipher) and exchange and authen\$ and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 10:47
-	4	(network) and (crypt\$ adj processor) and (encrypt\$ or encipher) and (key with exchange) and authen\$ and @pd<20000303	USPAT; US-PGPUB; IBM_TDB	2003/09/09 10:48
-	1	"elliptical curve" and processor and hardware and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 11:49
-	1	"elliptical curve" and engine and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 11:49
-	2	"elliptical curve" and @pd<19990303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 13:34
-	3	"elliptical curve" and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 14:10
-	21	"curve" and diffie-hellman and key and exchange and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 14:12

-	10	"curve" same diffie-hellman and key and exchange and @pd<20000303 and (713/\$ 380/\$ 709/\$).ccls.	USPAT; US-PGPUB; IBM_TDB	2003/09/10 14:12
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